

KANA, Tomas, ins.

[illegible]

Characteristics of the present state of power management in industry. Energetika Cz 13 no.1:16-19 Ja '63.

1. Statní energetická inspekce, Praha.

KANA, Tomas

Examination of cooling equipment in breweries. Kvasny
prum 10 no.10:223-226 0 '64.

1. Slovak Higher School of Technology, Bratislava.

KANA, V.

"Workers and the Technical Intelligentsia." p. 181, Praha, Vol. 2, no. 5, May 1954.

"Use of Kovalev's Method in Small Series and Custom Production." p. 183, Praha, Vol. 2, no. 5, May 1954. "Honzar's Method of Metal-Cutting." p. 186, Praha, Vol. 2, no. 5, May 1954.

SO: East European Accessions List, Vol. 3, No. 9, September 1954, Lib. of Congress

BOBAK, Ivan, inz.; KANA, Tomas, inz.

Possibility of increasing economy in the use of electric power in
cement factories. Energetika Cz 11 no.5:243-244 My '61.

LAPIDUS, B.V.; POLTAVSKIY, V.T.; RYBAK, G.D.; OSHEROVICH, M.D.;
KANAATOV, S.; GELEVEY, A.M.; KUDINA, Z.A.; STANKEVICH,
M.P.; PRITULYAK, O.M.

[National economy of the Kirghiz S.S.R. in 1963; a statistical yearbook] Narodnoe khoziaistvo Kirgizskoi SSR v 1963 godu; statisticheskii ezhegodnik. Frunze, Statistika, 1964. 237 p. (MIRA 18:6)

1. Tsentral'noye statisticheskoye upravleniye pri Sovete Ministrov Kirgizskoy SSR.

KANABE, Jozsef, okleveles villamosmesternok

Electric circuit for substituting asynchronous motors for testing the breaking capacity of motor switches. Elektro-technika 56 no.11/12:534-543 N-D'63.

1. Villamosgep- es Kabelgyar kiserleti gyaregysenek vezetoje, Budapest, X., Gyomroi ut 128.

POLAND

KANABUS, Feliks; ANTOSIEWICZ, Maria and PLEWINSKA, Teresa;
Ward of General Surgery (Oddzial Chirurgii Ogolnej), Hos-
pital of Children's Traumatic Surgery (Szpital Chirurgii
Urazowej Dzieciacej) in Warsaw; Head Physician of the Ward:
Dr Med Feliks KANABUS, Director of the Hospital: Dr Med
Felicjan LOTH.

'Phlegmasia Coerulea Dolens. Report on 3 Cases'

Warsaw, Polaki Tygodnik Lekarski, Vol XVIII, No 6, 4 Feb
1963, pp 210-214.

Abstract: /Authors' English summary modified/ Phlegmasia
coerulea dolens is a seldom reported morbid state. Only
28 cases were reported until 1950 and only a few cases have
been presented since.

Three cases successfully treated by the authors are
reported. Pathogenesis, treatment and prognosis of this
rare morbid state are discussed. The pathogenic factors

1/2

KANABUS, Piotr

Hypofibrinogenemic states. Wiad. lek. 18 no. 18:1435-1438
15 S '65.

1. Z I Kliniki Chorob Wewnętrznych Studium Doskonalenia
Lekarzy w AM w Warszawie (Kierownik: prof. dr. med. W.
Hartwig).

KANABUSOWA I.

1366. KANABUSOWA I. ZI. Kliniki Chorób Dzieci U.W. O toksoplazmozie
Toxoplasmosis Polski Tygodnik Lekarski, Warsaw 1949, 4/8 (228-230)

A case is described in a boy of 3½. His mother, while pregnant, had spent some time in a district where a kind of epizootic was known to exist among cats. Seven months after his birth, the boy began to exhibit slight convulsive fits, which grew more intense as time went on. The fits recurred at about three-weekly intervals. Typical crescent-like calcifications in the brain tissue were detected radiologically. The complement-fixation tests with toxoplasma antigen proved positive in the boy, in a dilution of 1:16; they were positive in the mother, in a dilution of 1:4. The case is regarded as one of a prenatal infection; however, the possibility of both mother and boy having been infected by some common agent should not be entirely dismissed.

Kozar-Gdansk (XX, 7, 6, 8)

So. NEUROLOGY & PSYCHIATRY Section VIII Vol. 3¹ Jan-Jun 1950 Excerpta Medica

KANABUSOWA, Irena (Krasinskiego 16 m.91)

Chloromycetin therapy of typhoid fever and of paratyphoid in children. *Pediat. polska* 29 no.4:369-376 Ap '54.

1. Z I. Kliniki Chorob Dzieci Akademii Medycznej w Warszawie.
Kierownik: prof. dr med. R. Baranski.

(CHLORAMPHENICOL, therapeutic use,

*paratyphoid & typhoid fevers in child.)

(PARATYPHOID FEVERS, in infant and child,

*ther., chloramphenicol)

(TYPHOID FEVER, in infant and child,

*ther., chloramphenicol)

MALACHOWSKA, I., KANARUSOWA, I. LEWENFISZ-WOJNAROSKA, T. SOKOLOWSKA, A.

Role of bacterium coli alpha & beta type in etiology of infantile diarrhea. *Pediat. polska* 30 no.3:211-216 Mr '55.

1. Panstwowego Zakladu Higieny w Warszawie. Dyrektor: prof. dr med. F. Przesmycki, z I Kliniki Chorob Dzieciacych, A.M. w Warszawie, Kierownik: prof. dr med. R. Baranski; i z II Kliniki Chorob Dzieciacych A.M. w Warszawie, Kierownik: prof. dr med. M. Michalowicz, Warszawa, Chocimska 24, P.Z.H.

(DIARRHEA, bacteriology

E. Coli, serol type alpha & beta etiol. role in inf.)

(ESCHERICHIA COLI, infections

diarrhea, etiol. role of serol. type alpha & beta, in inf.)

KANABUSOWA, Irena

A case of congenital nephrosclerosis in a 10-year-old girl. *Pediat. polska* 34 no.9:1198-1202 Sept 59.

1. Z I Kliniki Chorob Dzieci A. M. w Warszawie Kierownik: prof. dr med. R. Baranski.
(NEPHROSCLEROSIS, in inf. & child)

DANIELEWICZ, J.; KANARUSOWA, I.; KOSSOWSKA, R.

Significance of rhinitis in the appearance of infantile diarrheas.
Pediat. polska 34 no.6:799-804 June 59.

1. Z I Kliniki Pediatricznej A. M. w Warszawie Kierownik: prof.
dr med. R. Baranski i z Oddz. Laryngologicznego II Kliniki Pedia-
trycznej A. M. w W-wie Kierownik Oddziału: doc. dr med. J. Danielewicz.
(DIARRHEA, in inf. & child) (RHINITIS, in inf. & child)

KANABUSOVA, Irena

A case of acute myeloid leukemia in a 7-week-old infant. Pediat.
polaka 34 no.7:975-978 July 59.

1. Z I Kliniki Chorob Dzieci A.M. w Warszawie Kierownik: prof. dr
med. R. Baranski.

(LEUKEMIA MYELOCYTIC, in inf. & child)

KANADYS, MICHALINA

GOLDSCHMIED, Aleksander; MEISSNER, Jerzy; WLODARCZYK-ROKICKA, Danuta;
MATYSIAK, Franciszek; KANADYS, Michalina

Investigations on cup test in diagnosis of peptic ulcer. Ann.Univ.
Lublin; sec. D 7 no.11-21:315-330 1952.

1. Z I Kliniki Chorob Wewnętrznych Akademii Medycznej w Lublinie.
Kierownik: prof. dr med. Aleksander Goldschmied.

(PEPTIC ULCER, diagnosis,

Waldman's cup test, comparison of blood collected from
finger with blood collected by suction in cup)

KANAET, Tvrtko, dr

To the memory of Prof. Husein Brkic. Geogr pregl no.5:3-5 '62.

J. Clan Uredivačkog odbora, "Geografski pregled".

KANAET, Tvrsko, dr

Jasenica and its people. Geogr prigl no.5:55-82 '62.

KANAET, Tvrsko

Source or sources of Bosna River. Geogr pregl 6:149-151 '62

KANAET, Tvtiko

Fifteen years of activities of the Geographical Society of
Bosnia and Herzegovina. Geogr pregl 613-11 '62.

KANAET, Tvrtko

The divide between the Adriatic and the Black Sea at Kupresko and
Glamocko Polje. Geogr pregl no.5:117-122 '62.

KANAET, Tvrtko, dr

"General principles of the biogeography of Yugoslavia" by Sergej Matvejev [Matveyev, Sergey]. Reviewed by T. Kanaet. Geogr pregl no.5:183-184 '62.

1. Clan Uredivackog odbora, "Geografski pregled".

KANAF, St., mgr. in.; HERTER, L., in.; HOFFMAN, H., mgr. in.

TEWA, the semiconductor-producing factory, yesterday, today,
and tomorrow. Przegl techn no.26:8. J1 '62.

1. Fabryka Polprzewodnikow, Warszawa.

FINBIG, A., dr; KANAFARSKA, St. Mgr.

Infusion or decoction of ipecacuanha roots. Farm. polska 11
no.5:105-109 May '55.

1. Zakład Farmacji Stosowanej Akademii Medycznej w Gdańsku.
(IPECAC, preparation
decoction & infusion of root)

BREZGULEVSKIY, I.V., inzh.; SOLODOV, K.G., inzh.; KANAFIN, K., inzh.

New mining system used in the Dzheskazgan Mines. Bezop.
truda v prom. 3 no.12:13-15 D '59. (MIRA 13:4)
(Dzheskazgan District--Copper mines and mining)

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B012/B05U

AUTHORS: Ibrayev, Sh. I., Candidate of Technical Sciences, Arykov,
A. I., Mining Engineer, Kanafin, K. N., Chief Engineer

TITLE: Large-scale Ore Mining With the Aid of Hole Charges and
Short-delay Blasting

PERIODICAL: Gornyy zhurnal, 1960, No. 5, pp. 33 - 35

TEXT: The use of vehicles with individual drive in the mines of the Dzhezkazgan permitted large-scale mining of ores by means of hole charges at faces with and without benches. Experiments were conducted in mine No. 45 of the Dzhezkazganskoye rudoupravleniye (Dzhezkazgan Mine Administration) in order to determine the parameters for large-scale mining. The rock hardness was 12 to 14 according to Protod'yakonov. Three working programs for drilling and blasting were elaborated for mining at a face with benches. The scheme according to the third working program is shown in Fig. 3. Experiments showed that this scheme is most suitable for large-scale ore mining at a face with one bench. The holes were charged

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Large-scale Ore Mining With the Aid of Hole
Charges and Short-delay Blasting

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B012/B058

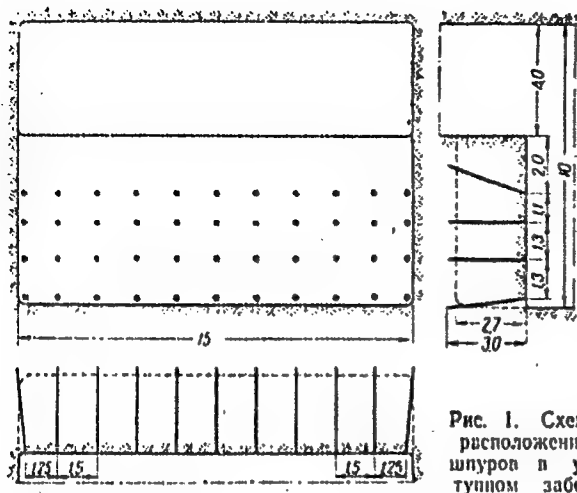
with ammonite No. 6 and blasted by the short-delay method. Work at the faces is at present carried out with individually driven vehicles according to the third working program. As from June 1959, experimental work has been conducted at a face without benches. The best characteristic values in the technological and economic respect were obtained with the schemes shown in Figs. 2 and 3. Short-delay blasting was applied in all cases. Compared with fuse blasting, short-delay blasting gave much more favorable results. It is recommended to use at least 10 to 12 delay steps. There are 3 figures, 1 table, and 1 Soviet reference.

ASSOCIATION: IGD AN KazSSR (IGD AS Kazakhskaya SSR) Ibrayev, Sh. I. and Arykov, A. I.; shakhta No. 45 Dzhezkazganskogo rudoupravleniya (Mine No. 45 of the Dzhezkazgan Mine Administration)
Kanafin, K. N.

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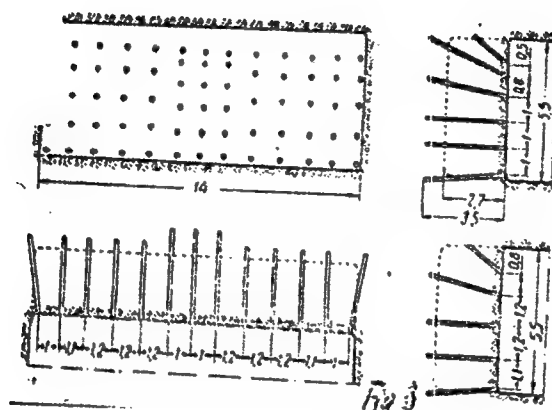
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Legend to Fig. 1: Scheme of the positions of holes at a face with benches.
Legend to Fig. 2: Scheme of the positions of holes at a face without
benches with a central one-sided cross-cutting.
Legend to Fig. 3: Scheme of the positions of holes at a face without
benches for breaking without cross-cutting.

X

Card 5/5

KANAFOJSKI, CZESLAW

Kanafojski, Czeslaw. Narzedzia i maszyny rolnicze. Warszawa, Panstwowy Instytut Wydawn. Rolniczych, 1949. 205 p. (Agricultural tools and machines. Illus.)

SO: Monthly list of East European Accessions, LC, Vol. 3, No. 1, Jan. 1954, Uncl.

KANAFOJSKI, C.

"Mechanizing Harvesting." P. 370, (PROBLEMY, Vol. 10, No. 6, 1952.
Warszawa, Poland.)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3,
No. 12, Dec. 1954, Uncl.

KARAFONSKI, L.

"Significance of the mechanization of agriculture."

Horyzonty Techniki, Warsaw, Vol 7, No 4, Apr. 1954, p. 154

SO: Eastern European Accessions List, Vol 3, No 12, Oct 1954, Lib. of Congress

KANAFOWSKI, C.

Grain harvesting with self-propelled combines of the S-4 type, p. 105.
(ROCZNIKI NAUK POLINICZNYCH, Warszawa, Vol. 66, no. 4, 1954.)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 8, Jan. 1955,
Uncl.

KANAFOJSKI, CZESLAW

Narzedzia i maszyny rolnicze; opis, teoria i zarys konstrukcji. (Wyd.1.)
Warszawa, Panstwowe Wydawn. Rolnicze i Lesne.

(Agricultural tools and machines; description, theory, and outline of
construction 1st ed. illus., diagrs., graphs) Vol.1. 1956

P. 517

DA

SO: Monthly Index of European Accessions (AEEL) Vol. 6, No. 11, November 1957

KANAFOWSKI, C.

61

1. The Federal Bureau of Investigation (FBI) is the primary law enforcement agency in the United States, responsible for investigating and preventing crimes, and for maintaining the nation's security.
2. The FBI is headed by the Director, who is appointed by the President and confirmed by the Senate. The Director is assisted by the Deputy Director and the Associate Directors.
3. The FBI is organized into five major divisions: Administration, Criminal Investigation, Identification, Inspection, and Training. Each division is further subdivided into various units and offices.
4. The FBI has a wide range of responsibilities, including investigating and preventing crimes, maintaining the nation's security, and providing technical assistance to state and local law enforcement agencies.
5. The FBI is a federal agency, meaning it is part of the federal government and is funded by the federal government. It is not a state or local agency.
6. The FBI is a law enforcement agency, meaning it has the authority to enforce the law and to make arrests. It is not a regulatory agency or a service agency.
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10. The FBI is a law enforcement agency, meaning it has the authority to enforce the law and to make arrests. It is not a regulatory agency or a service agency.

— 12 —

KANAFOJSKI, Czeslaw, Prof.

The Institute of Farm Mechanization and Rural Electrification.
Review Pol Academy 8 no.4:49-56 O-D '63.

1. Member of the Polish Academy of Sciences, Director Institute
of Farm Mechanization and Rural Electrification, Polish Academy
of Sciences, Warsaw.

KANAFOJSKI, Czesław

Mechanization of farming in the Netherlands. Postopy nauk
roln 10 no.4:135-148 J1-Ag '63.

KANAFOJSKI, Czesław, prof.

Institute for the Mechanization and Electrification of
Agriculture. Nauka polska 11 no.5:103-116 '63.

1. Dyrektor Instytutu Mechanizacji Elektryfikacji Rolnictwa,
Warszawa.

KANAFOJSKI, Czesław

Speeding up the field machine work in agriculture. Postępy nauk
roln 11 no.5:75-94 S-C '64.

KANAJEK, Branko, inž.

Electrohydraulic servomotors. Automatika 4 no.2:133-135 '63.

1. Proizvede "Braca Kavurić" Zagreb.

KANAJET, Dusko, Dr.

Case of thrombophlebitis of femoral vein in pregnancy. Med.
arch., Sarajevo 9 no.4:155-159 July-Aug 55.

1. Iz Ginekolosko-porodajnog odeljenja Klinicke bolnice Med.
fakulteta, Sarajevo. Sef: prim. dr. Jovo Bokanjic.

(THROMBOPHLEBITIS,

femoral vein in pregn., case report. (Ser))

(VEINS, FEMORAL, dis.

thrombophlebitis in pregn, case report. (Ser))

(PREGNANCY, compl.

thrombophlebitis of femoral vein, case report. (Ser))

KANAJET, Dusko, Dr.

~~posredstvom dr. Stojanovića~~

A retrospective summary of 300 cases of extrauterine pregnancy.
Med. glasnik. 9 no.5:193-194 May '55.

1. Ginekološko-porodiljski odjel bolnice Dr. Mladen Stojanovic u
Zagrebu (predetojnik doc. dr S. Zanella)
(PREGANANCY, ECTOPIC, surg.
(Ser))

KANAJET, Dusko, Dr.

Pregnancy and delivery in progressive neuromuscular atrophy.
Med. arh., Sarajevo 10 no.4:51-55 July-Aug 56.

1. (Iz Ginekolosko-perodajnog odjeljenja klinic. bolnice
Medicinskog fakulteta-Sarajevo. Sef: prim. dr. Jovo Bokanjic).

(PREGNANCY, in various dis.

progressive neuromusc. atrophy (Ser))

(PROGRESSIVE MUSCULAR ATROPHY, in pregn.

progressive neuromusc. atrophy (Ser))

(DELIVERY, in various dis.

same)

KANAJET, Dusko, Dr.

~~Perforatio uteri cum laceratione magna intestini crassi~~
Perforato uteri cum laceratio permagna intestini crassi
in tractu abortus criminalis. Med. arh., Sarajevo 10 no.6:
67-69 Nov-Dec 56.

1. (S ginekolosko porodajnog odjeljenja Klinicke bolnice Med.
fakulteta Sarajevo. Sef prim. dr. J. Bokanjic.).

(ABORTION, CRIMINAL, compl.

perf. of uterus with laceration of colon, (surg. (Ser))
(UTERUS, perforation

caused by criminal abortion, with laceration of colon,
surg. (Ser))

(COLON, wds. & inj.

laceration caused by criminal abortion, with perf. of
uterus, surg. (Ser))

KANAJET, Dusko, Dr.

First personal use of radiogold in gynecologic cancer. Med. glasn.
10 no.6:218-220 June 56.

1. Ginekolosko-porodajni odjel bolnice Medicinskog fakulteta u
Sarajevu (upravnik prim. dr. J. Bokanjic).
(GENITALIA, FEMALE, neoplasms
ther., radiogold (Ser))
(GOLD, radioactive,
ther. of cancer of female genitalia (Ser))

KANAJET, D.

Delivery with leg prolapsed against the head. Srpski arh.
celok. lek. 84 no.12:1457-1459 Dec 56.

(LABOR PRESENTATION,
foot presentation, surg. cesarean section (Ser))
(CESAREAN SECTION,
in foot presentation (Ser))

KANAJET, Dusko

Contribution to cases of choriocarcinoma. Srpski arh. celok. lek.
90 no.1:61-68 Ja '62.

1. Ginekolosko-porodajno odeljenje Opste bolnice u Bujeljini Sef: dr
Dusko Kanajet.

(CHORIOCARCINOMA case reports)

5

KANAK, K.

KANAK, K. Present state and tasks of forest pine breeding in Czechoslovakia. p. 595.

Vol. 29, No. 7/8, Aug. 1956.

SBORNIK. RADA LESNICTVI

AGRICULTURE

Praha, Czechoslovakia

So: East European Accession, Vol. 6, No. 2, Feb. 1957

KANAK, K.

Pitch content in the trunks of the Scotch pine (Pinus silvestris L.) in various stand conditions in Bohemia. p. 645.

RADA LESNICTVI. Vol. 29, no. 9, Sept. 1956

Praha, Czechoslovakia

SOURCE: East European List (EEAL) Library of Congress, Vol. 6, No. 1, January 1957

Kanak, K.

AGRICULTURE

Flower biology and fertility of some species of Pinus, especially the climatic

types of Pinus silvestris L. p. 1097.

Monthly Index of East European Accessions (EEAI) LC, Vol. 8, No. 4, April 1959

KANAK, Karel, ins.

Research on forest tree varieties and on their selection in practical forestry. Vestnik CSAZV 6 no.11:592-598 '59. (REAL 9:5)

1. Vyskumny ustav lesniho hospodarstvi a myslivosti CSAZV, Zbraslav-Strnady. (Forests and forestry) (Trees)

KAS, Vaclav, dopisující člen; KOSIL, Vladimír, dopisující člen; KALANDRA, Augustin, akademik; PARIZEK, Miroslav, dr.; TOMŠÍK, Boleslav, prof.; PATOCKA, Jan, dr., kandidát biologických věd; CHURÝ, Jiří, doc. dr.; PAV, Jaromír, dr.; JANDA, Jiří, dr.; KANAK, Karel, inz.; ZAVADIL, Zdeněk, inz.

Discussion of the report of the scientific secretary of the Czechoslovak Academy of Agricultural Sciences. Vestník CSAZV 7 no.1/2:100-118 '60. (EEAI 9:7)

1. Vysoká škola zemědělská a lesnická, Brno (for Kas, Parizek, Tomsík, Chury).
 2. Vysoká škola zemědělská, Praha (for Kosil).
 3. Předseda VI. odboru Československé akademie zemědělských věd (for Kalandra).
 4. Výzkumný ústav lesního hospodářství, Banská Středice (for Patocka).
 5. Výzkumný ústav lesního hospodářství a myslivosti Československé akademie zemědělských věd, Zbraslav (for Pav, Janda, Kanak, Zavadil).
- (Czechoslovakia--Agriculture)

KANAK, LUDVIG

PROCESSES AND PROPERTIES INDEX

3052. OXIDATION TEST FOR MINERAL OILS. Zdersky, J. and Kanak, L.
(Chem. Obsor, 1949, vol. 24, 81-88; abstr. in chem. abstr.,
1950, vol. 44, 4232-4233). Oxygen (250[±] 10 m.l.) free of O₃
is bubbled through 30 g. of oil for 12 hours at 140[±] 0.5°. The heating bath consists of a cylindrical paraf in bath inserted into another oil bath equipped with a stirrer and automatic heat control. To determine the residue (sludge) to oxidize oil is treated first with CHCl₃ and later with C₆H₆ free of C₄H₄S.

CA

ASA-51A METALLURGICAL LITERATURE CLASSIFICATION

ZHALIMBERTOV, G.Zh.; ENGEL', G.L.; KANAKI, V.K.; BUYANOV, A.N.

Properties of cast iron with spheroidal graphite modified
by a mixture of magnesium chloride and calcium silicon.

Lit. proizv. no.11:4-7 N '64.

(MIRA 18:8)

KANAKI, Vasilii, ⁸¹nerolog.

Polar day and night. Geog. v shkole 19 no.4:6-15 J1-Ag '56.
(MIRA 9:10)

1.Dreyfuyushchaya stantsiya "Severnyy polyus-3."
(Arctic regions)

KANAKI, V.G.

Expeditions of the Arctic Institute in 1957. Probl.Arkt.
no.4:103-104 '58. (MIRA 11:12)
(Arctic Ocean--Oceanographic research)

KANAKI, Vasilii Gavrilovich; PROKHODTSEVA, S.Ya., red.; VILJENSKAYA,
E.N., tekhn.red.

[Northern stories] Severnye rasskazy. Moskva, Gos.izd-vo
geogr.lit-ry, 1960. 142 p. (MIRA 14:1)
(Arctic regions--Description and travel)

ZAKHARIN, A.G.: KANAKIN, N.S.: KNIPPER, L.A.

Electric power supply schemes for districts with small load
density. Obshch. energ. no.1:101-109 '59. (MIRA 13:2)
(Electric power distribution)

KANAKIN, N.S.

Determining the calculated capacity and the maximum deviations of
voltage in rural distribution networks. Obshch. energ. no.1:110-126
'59. (MIRA 13:2)

(Electric power distribution)

ZAKHARIN, A.G.; KANAKIN, N.S.

Choice of circuits for rural electric networks. Obshch. energ.
no.3:107-118 '60. (MIRA 14:3)
(Electric networks)

KANAKIN, N.S.

Effect of the levels of electric power consumption on the indices
of rural electric power distribution networks. Obshch.energ.
no.4:62-73 '61. (MIRA 14:8)
(Electric power distribution) (Rural electrification)

ZELENOV, K.K.; KANAKINA, M.A.

Lake Biryuzovoye (Zavaritskiy Caldera) and the change in its
chemical characteristics resulting from the 1957 eruption. Biol.
Vulk. sta. no.32:33-44 '62. (MIRA 15:10)
(Zavaritskiy Volcano)

BUDZKO, Igor' Aleksandrovich, doktor tekhn. nauk, prof., akad.; ZAKHARIN, Andrey Georgiyevich, doktor tekhn. nauk; EBIN, Lev Yefimovich, doktor tekhn. nauk, prof.; KANAKIN, N.S., inzh.; LEVIN, M.S., kand. tekhn. nauk; YAKOBS, A.I., kand. tekhn. nauk; GROYS, Ye.S., inzh.; ZUL', N.M., kand. tekhn. nauk; POYARKOV, K.M., kand. tekhn. nauk; MURADYAN, A.Ye., kand. tekhn. nauk; KRAUSP, V.R., kand. tekhn. nauk; SHATS, Ye.L., kand. tekhn. nauk; IOKHVIDOV, E.S., red.; BUL'DYAYEV, N.A., tekhn. red.

[Rural electric power distribution networks] Sel'skie elektricheskie seti. Moskva, Gosenergoizdat, 1963. 262 p.
(MIRA 16:5)

1. Vsesoyuznaya akademiya sel'skokhozyaystvennykh nauk im. V.I.Lenina (for Budzko).

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the soil foundation of buildings. Osn., fund. i mekh. grun.

4 no.6:27-28 '62.

(Soils--Testing)

(MIRA 16:1)

Card

2
3/3

KANAKOV, G.V. (Gor'kiy); SIGLE, R.G. (Gor'kiy)

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28-29 0 '65. (MIRA 18:10)

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KANANADZE, A.G., kapitan 1-go rango, Geroy Sovetskogo Soyuza

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Calculating excentrically loaded foundations allowing for conjoint
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KANANOVICH, I.F.

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dorogi.

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redaktor; MAKAROV, B.M., redaktor; POLYAKOVA, T.V., tekhnicheskiy
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[Geographical distribution of fishes and other commercial animals
of the Okhotsk and Bering Seas] Geograficheskoe rasprostraneniye ryb
i drugikh promyshennykh zhivotnykh Okhotskogo i Beringova morei.
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KANANYAN, A.S.

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p 168 (USSR) 15-57-5-6914

AUTHOR: Kananyan, A. S.

TITLE: Experimental Investigation of a Sandy Foundation
Failure Under a Vertical Load (Eksperimental'noye
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vertikal'noy nagruzkoy)

PERIODICAL: Tr. n.-i. in-ta osnovaniy i fundamentov, 1954, Nr 24,
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(Electric lines--Poles)

KANANYAN, A.S.; KRYUKOV, Ye.P.

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(Earth pressure)

(Luga, A.A.)

KANANYAN, A.S.

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KANANYKHIN, S. P.

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29 no.4:29-33 Ap '63. (MIRA 16:6)

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(Tires, Rubber—Testing)

KANAPIN, A.

PA 164T80

USSR/Radio - Radiofication
Komsomol

Jul 50

"Komsomol Members Aid in Radiofication of Villages in Kazakhstan," A. Kanapin, Secy, Cen Committee, Lenin Komsomol of Kazakhstan

"Radio" No 7, p 16

Komsomol organizations in Akmolinsk and Kustanay oblasts trained hundreds of radio operators in 1949, thus aiding radiofication of rural districts. In other oblasts (Dzhambul, Taldy Kurgan, etc.) they have helped build wired radio centers with 11,000 loud-speaker points in villages. Radio

164T80

USSR/Radio - Radiofication
(Contd)

Jul 50

amateur circles have been established in schools, kolchozes, etc., in various places including Alma-Ata. Criticizes inadequate propaganda work.

164T80

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 AFANAS'YEV, A.V., prof.; BYKOV, B.A.; SHAKHMATOV, V.F., kand. istor.
 nauk; POKROVSKIY, S.N., akad.; SAVOS'KO, V.K., kand. istor. nauk;
 NUSUPBEKOV, A.N., kand. istor. nauk; BAISHEV, S.B., akad.; GOROKH-
 VODATSKIY, I.S., kand. istor. nauk; AKHMETOV, A., kapd. istor. nauk;
 RAKHIMOV, A., kand. istor. nauk; PIVEN', N.F.; CHULANOV, G.Ch.; doktor
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 pedagog. nauk; ZHANGEL'DIN, T., kand. filos. nauk; KARASAYEV, L.K.;
 KANAPIN, A.K., kand. istor. nauk; BELENOV, M.D., kand. ekonom. nauk;
 KARYNBAYEV, S.R., kand. med. nauk; AKHMETOV, K.A.,; SMIRNOVA, N.S.,
 doktor filolog.nauk; SIL'CHENKO, M.S., doktor filolog. nauk; YERZA-
 KOVICH, B.G., kand. iskusstvovedcheskikh nauk; RYBAKOVA, N.; MUKHTA-
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